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(a) a plurality of discrete particles formed from materials selected from non-heat expandable organic materials, inorganic polymeric materials, lamellar particles having a thermal conductivity of at least 1 Watt per meter K at a temperature of 300 K, non-heat expandable composite materials and mixtures of any of the foregoing, the particles having an average particle size sufficient to allow strand wet out;

(b) at least one lubricious material different from the plurality of discrete particles; and

(c) at least one film-forming material.

C2

33. (Amended) A fabric comprising at least one strand comprising a plurality of fibers and having a resin compatible powdered coating composition on at least a portion of a surface of the fabric; the resin compatible powdered coating composition comprising:

(a) a plurality of particles comprising;

(i) at least one particle formed from at least one organic material; and

(ii) at least one particle formed from at least one inorganic material selected from boron nitride, graphite and metal dichalcogenides,

wherein the plurality of particles have an average particle size sufficient to allow strand wet out;

(b) at least one lubricious material different from the plurality of discrete particles; and

(c) at least one film-forming material.

44. (Amended) A fabric comprising at least one strand comprising a plurality of fibers and having a resin compatible powdered coating composition on at least a

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